

# Power Perspective

<i>For the Period</i>	07-Jan-08	<i>Thru</i>	13-Jan-08
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	<u>Week</u>		<u>Month-To-Date</u>		<u>Year-To-Date</u>	
	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>
<b>GEN.(MWh)</b>	483,997	479,356	994,855	860,466	994,855	860,466
<b>TERR. LOAD</b>	466,646	522,455	1,025,644	929,294	1,025,644	929,294
<b>PEAK OF WEEK</b>	3,581	4,667	5,650	4,667	5,650	4,667
<b>ON</b>	1/7/2008	1/11/2007	1/4/2008	1/11/2007	1/4/2008	1/11/2007
<b>PRECIPITATION (Inches)</b>	0.10	0.00	0.10	0.30	0.10	0.30

**Historical Peak:** 5,650 **On:** 04-Jan-08 **Seasonal Peak:** (Winter) 5650 **On:** 04-Jan-08

	<u>Last Day</u>	<u>Rule Curve*</u>		<u>Week Average</u>	<u>Historical Average</u>
<b>Lake Elevation:</b>			<b>Lake Flow:</b>		
<b>Marion</b>	67.32	72.28	<b>Inflow</b>	3,227	22,659
<b>Moultrie</b>	67.04	71.38	<b>Spillway Hydr</b>	529	
			<b>Spilling</b>	0	
			<b>St St'n Disc.</b>	0	
			<b>Jefferies Disc.</b>	3,318	16,829

\*Rule Curve: Ideal elevation for most economical use of lake water.